**IN THE SPECIFICATION:**

Please replace paragraphs [0028] as follows:

[0028] In one embodiment, a spindle 130 is used to actuate the active clamping member 110. Referring to Figures 2 and 3, the spindle 130 is threadedly coupled to a nut 135 attached to the active clamping member 110. The spindle 130 is actuated by a hydraulic motor 140. During operation, the positions of the spindle 130 and the motor 140 remain stationary relative to the housing 42. As the spindle 130 is rotated by the motor 140, the nut 135 moves along the threads 137 of the spindle 130, thereby moving the active clamping member 110 relative to the passive clamping member 120. In another embodiment, the active clamping member 110 may be actuated by a piston and cylinder assembly 130A, shown schematically in Figure 3A. Extension or retraction of the cylinder assembly will result in a corresponding movement of the active clamping member 110.